Issue	Classification

Application No.	Applicant(s)	
10/673,608	SAITO ET AL.	
Examiner	Art Unit	
K Wong	2651	

		IS	SUE C	LASSII	FICAT	ION							
	ORIGINAL					ROSS REFEREN	ICE(S)						
CLASS	SUBCLASS	CLASS		SUBCLASS (ONE SUBCLASS PER BLOCK)									
	OSI , OSTO	360.0N	078.080										
911	B 5109												
	1 1												
	1				<u> </u>								
	Vone 3/3 istant Examinet) (Date	1/05		N DAVID HI	UDSPETH	Total Claims Allowed:							
	-11001	f-1·05 Date)	SUPER!	VISORY PA HNOLOGY:	TENT EX	O.G. Print Claim(s) Print							
Claims	renumbered in the	same orde	as present	ted by app	licant	☐ CPA	☐ T.D.		☐ R.1.47				
=							- - - - - - - - - - 	$\overline{}$	1.1.1.7.				

E Claims renumbered in the same order as presented by applicant ☐ CPA ☐ T.D. ☐ S																			
<u> </u>		T		ı	Jan							☐ CPA [□ T.D.			☐ R.1.47	
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61	1		91	1		121	1		151	1		181
	2			32			62	1		92	1		122	1		152	1		182
	3			33			63]		93	1		123	1		153	1		183
	4			34			64]		94	Ì		124			154	1		184
	5			35			65]		95			125	1 i		155	1		185
	6			36			_66			96			126	1		156	1		186
	7			37		<u></u>	67			97			127]]		157	1		187
	8			38			68	1		98			128]		158	1		188
-	9			39			69	l		99			129] [159	1		189
	10			40			70		<u></u>	100	:		130] [160]		190
	11			41			71			101			131	[161]		191
<u> </u>	12			42			72			102			132			162			192
 	14			43			73			103			133	Į Į		163]		193
	15			44			74			104			134			164			194
0	16		-	45 46			75			105			135			165			195
1 1/2	17			47			76			106			136			166			196
3	18						77			107			137	1		167			197
	19			48 49	}		78			108			138	1		168	ļ		198
4	20	- 1		50	- }		79 80			109			139	L		169			199
6	21			51	ŀ					110			140	Ļ		170			200
7	22	ŀ	_	52	}		81 82			111			141	ļ.		171]]		201
1	23	ł		53	}		83			112	ļ		142			172			202
(9)	24	ł	\dashv	54	ł		84			113	}		143	L		173			203
 	25	ł		55	ŀ		85	- 1		114	}		144	1		174			204
	26	ŀ		56	ŀ	\dashv	86	ł		115	ŀ		145	-		175	,		205
	27	ŀ		57	ŀ		87	- 1		116	ŀ		146	-	$-\!\!\!\!-\!\!\!\!\!+$	176			206
	28	ŀ		58	ŀ		88	}		117	ļ		147		$-\!\!+$	177			207
	29	ŀ		59	ł		89	· }		118	- 1		148	-		178			208
	30	- 1	$\neg +$	60	ŀ	 	90	}		119	- 1		149	-	\dashv	179	ļ		209
							30			120		1	150			180			210

U.S. Patent and Trademark Office

Part of Paper No. 09005